

GP-300791

BIPOLAR PLATE

ABSTRACT OF THE DISCLOSURE

- A sheet metal product, in particular for use as a bipolar plate in a fuel cell or in an electrolyzer, is characterized in that it has, on at least one side, a conductive and corrosion-resistant protective coating of a metal oxide
- 5 having a treatment which ensures the conductivity. The coating can be produced in such a way that a piece of sheet metal is introduced into a coating plant and is provided there with the conductive and corrosion-resistant protective coating of the metal oxide.

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